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# WEST Search History

DATE: Tuesday, August 19, 2003

| <u>Set Name</u>   | <u>Query</u>                                       | <u>Hit Count</u> | <u>Set Name</u> |
|---|--|------------------|-----------------|
| side by side  |  |                  | result set      |
| <i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> |  |                  |                 |
| L11   | L2 same (MIG1 or HXK2 or NTH1 or ATH1)             | 9                | L11             |
| L10   | L2 and (MIG1 or HXK2 or NTH1 or ATH1)              | 26               | L10             |
| L9  | L7 and desire\$                                    | 6                | L9              |
| L8  | L7 and desired                                     | 0                | L8              |
| L7  | L2 and (recessive)                                 | 81               | L7              |
| L6  | L2 same (recessive)                                | 3                | L6              |
| L5  | L2 same ((recessive allele) or (desired property)) | 3                | L5              |
| L4  | L3 and maltase                                     | 3                | L4              |
| L3  | L2 same (Iti or (low temperature inactive))        | 13               | L3              |
| L2  | baker\$ near5 yeast                                | 3827             | L2              |
| L1  | baker\$ yeast                                      | 3511             | L1              |

END OF SEARCH HISTORY

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|                 |   | result set       |                 |
|                 | <i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> |                  |                 |
| L2              | baker\$ yeast and (3 ml/g)                                | 1                | L2              |
| L1              | (NCIMB 41002) or (NCIMB 41032) or (NCIMB 41033)           | 1                | L1              |

END OF SEARCH HISTORY

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09/837.239

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| Set | Items | Description  |
|-----|-------|--|
| S1  | 22937 | BAKER? (5N) YEAST  |
| S2  | 12    | S1 (S) (LTI OR (LOW(W) TEMPERATURE(W) INACTIVE))         |
| S3  | 0     | S2 (S) MALTASE   |
| S4  | 0     | S1 (S) ((RECESSIVE(W) ALLELE) OR (DESIRED(W) PROPERTY))  |
| S5  | 1     | S1 (S) (RECESSIVE)                                       |
| S6  | 63    | S1 AND (MIG1 OR HXK2 OR NTH1 OR ATH1)                    |
| S7  | 50    | S1 (S) (MIG1 OR HXK2 OR NTH1 OR ATH1)                    |
| S8  | 17    | S1 AND (3(W)ML/G)  |
| S9  | 0     | (NCIMB 41002) OR (NCIMB 41032) OR (NCIMB 41033)          |
| S10 | 0     | (NCIMB(W) 41002) OR (NCIMB(W) 41032) OR (NCIMB(W) 41033) |
| S11 | 18    | RD S7 (unique items)                                     |
| S12 | 14    | RD S8 (unique items)                                     |
| S13 | 0     | (NCIMB(10N)(41002 OR 41032 OR 41033))                    |
| S14 | 14    | RD S12 (unique items)                                    |
| S15 | 4     | RD S2 (unique items)                                     |
| S16 | 36    | S11 OR S12 OR S15  |
| S17 | 36    | RD S16 (unique items)                                    |
| S18 | 4     | S17 AND (LTI OR (LOW(W) TEMPERATURE(W) INACTIVE))        |

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Planta. 2002 Sep;215(5):754-62. Epub 2002 Jul 27.  
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- 3: [Gysler C, Niederberger P.](#) Related Articles, Links  
The development of low-temperature inactive (Lti) baker's-yeast.  
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- 4: [Grau GE, Vesin C, De Groote D, Delacroix D, Gysler C, Piguet PF, Lambert PH.](#) Related Articles, Links  
Prevention of human TNF-induced cutaneous Shwartzmann reaction and acute mortality in mice treated with anti-human TNF monoclonal antibodies.  
Clin Exp Immunol. 1991 Jun;84(3):411-4.  
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- 5: [Gysler C, Harmsen JA, Kester HC, Visser J, Heim J.](#) Related Articles, Links  
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- 6: [Grau GE, Roux-Lombard P, Gysler C, Lambert C, Lambert PH, Dayer JM, Guillemin L.](#) Related Articles, Links  
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Immunology. 1989 Oct;68(2):196-8.  
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8: [Szankasi P, Leupold U, Kohli J, Gamulin V, et al.](#)

Inactivation of nonsense suppressor transfer RNA genes in *Schizosaccharomyces pombe*. Intergenic conversion and hot spots of mutation.

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9: [Kohli J, Munz P, Aebi R, Amstutz H, Gysler C, Heyer WD, Lehmann L, Schuchert P, Szankasi P, Thuriaux P, et al.](#)

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- 6: [Bauer J, Luttk MA, Flores C, van Dijken JP, Pronk JT, Niederberger P.](#) Related Articles, Links  
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- 7: [de Jong-Gubbels P, Bauer J, Niederberger P, Stuckrath I, Kotter P, van Dijken JP, Pronk JT.](#) Related Articles, Links

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- 8: Niederberger P, Prasad R, Miozzari G, Kacser H.** [Related Articles](#), [Links](#)
- A strategy for increasing an in vivo flux by genetic manipulations. The tryptophan system of yeast.**  
Biochem J. 1992 Oct 15;287 ( Pt 2):473-9.  
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- 9: Kuntz JL, Niederberger P, Sutter B, Simon C, Bloch JG, Asch L.** [Related Articles](#), [Links](#)
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- 10: Valinger R, Braus G, Niederberger P, Kunzler M, Paravicini G, Schmidheini T, Hutter R.** [Related Articles](#), [Links](#)
- Cloning of the LEU2 gene of *Saccharomyces cerevisiae* by in vivo recombination.**  
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- Regulation of the TRP4 gene of *Saccharomyces cerevisiae* at the transcriptional level and functional analysis of its promotor.**  
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Arrangement of genes TRP1 and TRP3 of *Saccharomyces cerevisiae* strains.  
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Items 21-32 of 32

Previous

2 of 2

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*Mol Gen Genet. 1984;195(3):481-6.*  
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**Cloning of tryptophan biosynthetic genes of yeast in yeast. Construction of composite plasmid carrying all five structural genes.**  
*Riv Biol. 1983 Summer;76(2):207-16. No abstract available.*  
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*Arch Microbiol. 1982 Dec 11;133(3):242-8. No abstract available.*  
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**Accumulation of 2'-O-methylguanosine deficient tRNA<sub>Trp</sub> in tryptophan limited *Saccharomyces cerevisiae*.**  
*J Gen Microbiol. 1982 Nov;128 (Pt 11):2591-600.*  
 PMID: 6759616 [PubMed - indexed for MEDLINE]
- 28: [Hsu YP, Kohlhaw GB, Niederberger P.](#) Related Articles, Links

 Evidence that alpha-isopropylmalate synthase of *Saccharomyces cerevisiae* is under the "general" control of amino acid biosynthesis.  
J Bacteriol. 1982 May;150(2):969-72.  
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 [29:](#) Niederberger P, Miozzari G, Hutter R.

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 [31:](#) Miozzari G, Niederberger P, Hutter R.

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